Filed: 5/10/2001

Attorney Docket No.: 23140-1

IN THE CLAIMS

1. \ (Currently Amended) An information gathering system, comprising:

at least one computer;

an identification database accessible by the computer, the identification database including user identification information;

at least one output device coupled to the computer; and

a software component executable by the at least one computer, the software component being arranged to validate the user and cause the computer to provide output on the output device corresponding to a customized ballot prepared based upon a validated user response to a specified request for information; and

a user intent verification system to allow the user to confirm that a recorded vote database represents accurate user intent.

- 2. (Original) The system according to claim 1, further comprising an input device coupled to the computer wherein the software component is further arranged to read a completed customized ballot from the input device, check the completed customized ballot for errors and to cause the computer to provide output to the output device corresponding to the completed customized ballot.
- 3. (Currently Amended) The system according to claim + 2, wherein the software component is also arranged to assign a unique identifier to the validated user, the unique identifier accessible only to the validated user to allow for confidential verification of the integrity of the validated user's response.
- 4. (Original) The system according to claim 3, further including a forms database accessible by the computer, the forms database including form formatting and content information.

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5. (Original) The system according to claim 4, wherein the forms database corresponds to an official ballot forms database.

6. (Currently Amended) The system according to claim 3, further comprising:
a tabulation database accessible by the validated user by verifying the unique identifier assigned to randomly generated for the validated user.

- 7. (Original) The system according to claim 6, wherein the tabulation database corresponds to an official vote tabulation database.
- 8. (Original) The system according to claim 6, wherein the validated user accesses the tabulation database via a communication network.
- 9. (Original) The system according to claim 8, wherein the communication network is the Internet.
- 10. (Original) The system according to claim 3, wherein the unique identifier is a randomly generated number.
- 11. (Original) The system according to claim 1, wherein the specified request for information includes at least one of a request for validated user's address and a request for an allowable language preference.
- 12. (Currently Amended) A method of gathering information about a user using a computer, comprising:

verifying that the user is eligible to participate by consulting a first database; assigning a unique identifier to an eligible user;

customizing a questionnaire by consulting a second database;

requiring the eligible user to provide to the computer a response to the

questionnaire;

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producing a first tangible record of the response;
producing a second tangible record of the response;
collecting the second tangible record; and
storing the second tangible record; and

confirming that the second tangible record represents accurate user intent.

13. (Original) The method according to claim 12, further comprising rejecting users not listed in the first database.

14. (Original) The method according to claim 13, wherein requiring the verified user to provide to the computer a response to the questionnaire comprises:

inputting the response into the computer;

checking the response by comparing the response to a selected standard;

rejecting the response if the response does not meet the requirements of the selected standard; and

requiring the verified user to correct the rejected response.

15. (Original) The method according to claim 14, wherein the selected standard includes a single choice indicated for each individual questionnaire item.

- 16. (Original) The method according to claim 14, wherein the first database is an identification database comprised of user identification information.
- 17. (Original) The method according to claim 14, wherein the first database corresponds to an official voter registration database.
- 18. (Original) The method according to claim 14, wherein the first database is comprised of a list of registered voters.

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19. (Original) The method according to claim 12, wherein the second database is a forms database, the forms database being comprised of form formatting and content information.

20. comprising:

(Currently Amended) A method of voting using a computer, the method

checking the eligibility of a potential voter by accessing a voter eligibility

database;

rejecting the potential voter who is deemed to be a non-eligible voter;

receiving an address of an eligible voter;

customizing a ballot based on a selected criteria by accessing a ballot form

database;

displaying the ballot to the eligible voter;

receiving the ballot from the eligible voter;

checking the ballot for errors by comparing the ballot to a selected standard;

printing an official ballot;

allowing the potential voter to confirm that the ballot represents accurate voter

intent;

collecting the official ballot; and

printing a receipt stub to be retained by the eligible voter.

21. (Currently Amended) The method according to claim 20, further comprising: assigning generating a unique identifier to the eligible voter;

causing the unique identifier to be printed on the receipt stub and the official

ballot;

updating a voting results database with the ballot received from the eligible voter

which includes the unique identifier for each official ballot tabulated;

providing access to the voting results database to the eligible voter; and

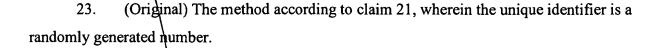
requiring the eligible voter to input the unique identifier in order to gain access to

the voting results database.

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22. (Original) The method according to claim 20, wherein the selected criteria includes at least one of the eligible voter's address and allowable language preference.



- 24. (Original) The method according to claim 20, further comprising receiving language preferences from the voter.
- 25. (Original) The method according to claim 20, further comprising receiving handicap access preferences from the voter.
- 26. (Original) The method according to claim 24, further comprising receiving handicap preferences from the voter.
- 27. (Original) The method according to claim 21, wherein the voting results database corresponds to an official voting results database.
- 28. (Currently Amended) An information gathering system, comprising:
 means for identifying a user;
 means for verifying the user's status to participate in the information gathering system;

means for assigning generating a unique identifier to the user;

means for displaying a customized questionnaire, the customized questionnaire prompting the user to enter at least a first response to at least one question on the customized questionnaire;

means for storing the at least first response;

means for producing a tangible record of at least the first response and the unique identifier;

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means for allowing the user to compare the tangible record with the at least first response; and

means for correcting a discrepancy between the tangible record and the first response.

29. (Currently Amended) A method of gathering information, comprising: identifying acuser;

verifying the user's status to participate in the information gathering system; assigning generating a unique identifier to the user;

displaying a customized questionnaire, wherein the user is prompted to enter at least a first response to at least one question on the customized questionnaire;

storing the at least\first response;

producing a tangible record of at least the first response and the unique identifier, wherein the user retains the tangible record;

allowing the user to compare the tangible record with the at least first response;

correcting a discrepancy between the tangible record and the first response.

30. (Currently Amended) A method of voting which preserves the secrecy of the ballot while allowing a voter to verify the integrity of a vote, comprising:

checking the eligibility of a potential voter by accessing a voter eligibility

generating and assigning a unique identifier to an eligible voter;

printing a customized ballot which conforms to one or more selected criteria; scanning the completed ballot;

comparing the scanned ballot with a predetermined standard to detect voter errors; printing an error report if an error is detected;

printing an official ballot and a receipt stub if no errors are detected;

allowing the voter to confirm that the completed ballot is an accurate

representation of voter intent;

and

database;

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collecting the official ballot; and storing the official ballot.

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- 31. (Original) The method according to claim 27, further comprising providing voting instructions to the voter.
- 32. (Original) The method according to claim 27, further comprising:

 providing an opportunity to register a first time voter if the potential voter is determined to be eligible.
- 33. (Original) The method according to claim 30, further comprising:
 updating a voting results database with the ballot received from the eligible voter;
 providing access to the voting results database to the eligible voter; and
 requiring the eligible voter to input the unique identifier in order to gain access to
 the voting results database.
- on the customized ballot and stub to allow for confidential verification of the integrity of the validated user's response without giving the validated user a physical copy of the response.